## K267 TIESTO CIRCUM-AURAL CLOSED-BACK REFERENCE DJ HEADPHONES







## ENGINEERED EXCELLENCE

The K267 TIESTO is the new flagship of AKG's professional headphones. It offers an over-ear, closed-back design with an oversized low resonance driver, providing a higher SPL, while still maintaining a matched low frequency bass response. Its user-adjustable bass boost keeps sound neutral or maximizes deeper sub-bass frequencies when prompted.

With anodized aluminium parts and superior workmanship, K267's sound quality raises the bar for the professional DJ, providing best performance without compromise. K267's Dual Plug-In feature allows the user to attach the cable to either side for maximum comfort. In addition, each set boasts 3D-Axis folding mechanism for optimum fitting and flat storage.

## HIGHLIGHTS

- » Switchable Bass Boost for studio work to large venues
- » Unique sound design for best sound and high attenuation
- » Anodized aluminium parts for heavy duty use
- » Powerful 50 mm driver with low resonance for high sound pressure levels even at low frequencies
- » New DualPlug system allows to attach the cable on both left and right side

## **KEY SPECIFICATIONS**

Capsule Design Color Cable Frequency range Sensitivity Impedance Max. input power Main connection Adapter Folding mechanism Driver Size Weight Item number Standard accessories



dynamic Closed-back / over-ear (circum-aural) black / silver 1.2 - 5.5 m (4 - 18.0 ft) coiled, detachable cable 5Hz-30kHz 115 dBspl/V 32 ohms 3,500 mW gold plated 3.5mm jack gold-plated 6.3mm adapter (screw-on) 3D-axis 50 mm (2.0 in.) 310 g (10.9 oz) K267 3285H00010 3.0 m (9.8 ft) straight cable, leatherette pouch







AKG Acoustics GmbH Lemböckgasse 21–25, 1230 Vienna, AUSTRIA AKG Acoustics, U.S. 8400 Balboa Boulevard, Northridge, CA 91329, U.S.A.

© 2012 HARMAN International Industries, Incorporated. All rights reserved. AKG is a trademark of AKG Acoustics GmbH, registered in the United States and/or other countries.

Features, specifications and appearance are subject to change without notice.